

**CLAIM AMENDMENTS****Claims 1-251 (cancelled)**

252. (withdrawn) The method according to claim 253, wherein said non-native intron is in a coding sequence of said nucleic acid product.

253. (withdrawn) A process for selectively expressing a prokaryotic gene in a eukaryotic cell comprising

(a) providing a nucleic acid construct which comprises a nucleic acid sequence coding for a prokaryotic gene and produces after introduction into a eukaryotic cell a gene product comprising said sequence encoding said prokaryotic gene and a nucleic acid sequence non-native to said gene product, said non-native sequence comprising an intron, wherein said non-native sequence is removed from said gene product in said cell and said gene is expressed and

(b) introducing said construct into said eukaryotic cell.

254. (previously presented) A process for selectively expressing a prokaryotic viral gene in a eukaryotic cell comprising

(a) providing a nucleic acid construct which comprises a nucleic acid sequence coding for a prokaryotic viral gene and produces after introduction into a eukaryotic cell a gene product comprising said sequence encoding said prokaryotic gene and a nucleic acid sequence non-native to said gene product, said non-native sequence comprising an intron, wherein said non-native sequence is removed from said gene product in said cell and said gene is expressed and

(b) introducing said construct into said eukaryotic cell.